

	Hits	Search Text	DBs
100	56	(MRA MLA (multiple near2 (row scan))) and ((buffer (voltage adj driver adj stage)) adj5 off)	USPAT; EPO; JPO; DERWENT; IBM_TDB
101	1	(multiplexibility with (rows scan\$5 segments)) and LCD	USPAT
102	108	multiplexibility	USPAT; EPO; JPO; DERWENT; IBM_TDB
103	0	(LCD STN (simple adj3 matrix) (passive near3 LCD)) and ((MRA (Multiple adj2 Row adj2 Addresses)) with (number adj3 buffers))	USPAT; US-PGPUB
104	0	(LCD STN (simple adj3 matrix) (passive near3 LCD)) and ((MRA (Multiple adj2 Row adj2 Addresses) (smultaneously adj2 driven adj2 rows)) with (number adj3 buffers))	USPAT; US-PGPUB
105	2	(LCD STN (simple adj3 matrix) (passive near3 LCD)) and ((MRA (Multiple adj2 Row adj2 Addresses) (smultaneously adj2 driven adj2 rows)) with (buffers))	USPAT; US-PGPUB
106	2	(LCD STN (simple adj3 matrix) (passive near3 LCD)) and ((MRA (Multiple adj2 Row adj2 Addresses) (smultaneously adj2 driven adj2 rows)) with (buffers stages))	USPAT; US-PGPUB
107	2	(LCD STN (simple adj3 matrix) (passive near3 LCD)) and ((MRA (Multiple adj2 Row adj2 Addresses) (smultaneously adj2 driven adj2 rows)) with (buffers stages))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
108	0	(LCD STN (simple adj3 matrix) (passive near3 LCD)) and (((smultaneously adj2 driven adj2 rows)) with (buffers stages))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
109	3	((LCD near6 STN) (simple near6 matrix) (passive near6 LCD)) and (MRA (Multiple adj2 Row adj2 Addresses))	USPAT; US-PGPUB
110	7	((LCD near3 STN) (simple adj3 matrix) (passive near3 LCD)) and (MRA MLA (multiple adj2 (row line) adj2 addresses))	USPAT
111	97	((LCD near3 STN) (simple adj3 matrix) (passive near3 LCD)) and (MRA MLA (multiple adj2 (row line)))	USPAT

	Hits	Search Text	DBs
112	1	((LCD near3 STN) (simple adj3 matrix) (passive near3 LCD)) and ((MRA MLA (simultaneously adj2 driven adj2 rows)) with (buffers stages))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
113	4	((LCD near3 STN) (simple adj3 matrix) (passive near3 LCD)) and ((MRA MLA (simultaneously adj2 driven adj2 rows)) same (buffers stages))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
114	3	(MRA MLA (multiple near2 (row scan))) and ((buffer (voltage adj3 stage)) near5 off) and ((LCD near3 STN) (simple adj3 matrix) (passive near3 LCD))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
115	3	(MRA MLA (multiple near2 (row scan line column))) and ((buffer (voltage adj3 stage)) near5 off) and ((LCD near3 STN) (simple adj3 matrix) (passive near3 LCD))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
116	11	(MRA MLA (multiple near2 (row scan line column))) and ((buffer (voltage adj3 stage)) near5 number) and ((LCD near3 STN) (simple adj3 matrix) (passive near3 LCD))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
117	5	(MRA MLA (multiple near2 (row scan line column))) and (((voltage adj3 (stage buffers))) near5 number) and ((LCD near3 STN) (simple adj3 matrix) (passive near3 LCD))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
118	16	(MRA MLA (multiple near2 (row scan line column))) and (((voltage adj3 (stage buffers))) near5 number)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
119	5	(MRA MLA (multiple near2 (row scan line column))) and (((voltage adj3 (stage buffers))) near5 number) and LCD	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
120	5	LCD and (MRA MLA (multiple near2 (row scan line column))) and (((voltage adj3 (stage buffers))) near5 (number off))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
121	7	LCD and (MRA MLA (simultaneously near3 (row scan line column))) and (((voltage adj3 (stage buffers))) near5 (number off))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
122	7	LCD and (MRA MLA ((simultaneously multiple) near3 (row scan line column))) and (((voltage adj3 (stage buffers))) near5 (number off))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
123	13	LCD and (MRA MLA ((simultaneously multiple) near3 (row scan line column))) and (((voltage adj3 (stage buffers))) with (number off))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
124	8	LCD and (MRA MLA ((simultaneously multiple) near3 (row scan line column))) and (((driver adj3 (stage buffers))) near5 (number off))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
125	31	LCD and (MRA MLA ((simultaneously multiple) near3 (row scan line column))) and (((voltage near5 (stage buffers))) near5 (number off))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
126	33	LCD and (MRA MLA ((simultaneously multiple) near3 (row scan line column))) with (((voltage)) near5 (off))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
127	39	LCD and (MRA MLA ((simultaneously multiple) near3 (row scan line column))) and ((number adj2 voltage) near3 (change varie\$5 reduce increase))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
128	10	LCD and (MRA MLA ((simultaneously multiple) near3 (row scan line column))) with ((number adj2 voltage) near3 (change varie\$5 reduce increase))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
129	6	LCD and (MRA MLA ((simultaneously multiple) near3 (row scan line column))) with ((number adj2 voltage) near3 (change varie\$5 reduce decrease))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
130	19	LCD and (((voltage adj3 (stage buffers))) near5 (off))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
131	4	LCD and (((voltage adj3 (stage buffers))) adj3 (off))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
132	7	LCD and (((voltage near3 (stage buffers))) adj3 (off))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
133	3	(LCD and (((voltage near3 (stage buffers))) adj3 (off)) ) not (LCD and (((voltage adj3 (stage buffers))) adj3 (off)) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
134	9	LCD and (((voltage near5 (stage buffers))) adj3 (off))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
135	30	LCD and (((voltage adj3 (stage buffers))) near5 (number off))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
136	733	(345/204).CCLS.	USPAT
137	225	(345/205).CCLS.	USPAT
138	0	((345/204).CCLS.) and ((345/205).CCLS.) and (MRA MLA)	USPAT
139	8	((345/204).CCLS.) and ((345/205).CCLS.) and (partial)	USPAT
140	1	((345/204).CCLS.) and ((345/205).CCLS.) and (partial with drive)	USPAT
141	175	(345/206).CCLS.	USPAT
142	143	(345/209).CCLS.	USPAT
143	147	(345/210).CCLS.	USPAT
144	458	(345/213).CCLS.	USPAT
145	168	(345/214).CCLS.	USPAT
146	34	7-11 and (partial with drive)	USPAT
147	0	((345/206).CCLS.) and ((345/209).CCLS.) and ((345/210).CCLS.) and ((345/213).CCLS.) and ((345/214).CCLS.) and (partial with drive)	USPAT
148	0	((345/206).CCLS.) and ((345/209).CCLS.) and ((345/210).CCLS.) and ((345/213).CCLS.) and ((345/214).CCLS.) and (MRA MLA)	USPAT
149	48	(345/692).CCLS.	USPAT
150	14	(345/693).CCLS.	USPAT
151	17	(345/696).CCLS.	USPAT
152	43	(345/699).CCLS.	USPAT

	Hits	Search Text	DBs
153	0	((345/692).CCLS.) and ((345/693).CCLS.) and ((345/696).CCLS.) and ((345/699).CCLS.) and ((345/214).CCLS.) and (partial with drive)	USPAT
154	0	((345/692).CCLS.) and ((345/693).CCLS.) and ((345/696).CCLS.) and ((345/699).CCLS.) and ((345/214).CCLS.) and (MRA MLA)	USPAT